



LaCie eSATA II PCI Express Card

3Gbits/s — 4Ports



Add Four External eSATA II Ports to Your Computer

Get Connected Faster

Add the new LaCie eSATA II PCI Express Card 3Gbits/s — 4Ports for instant connectivity and amazing performance with your eSATA peripherals. The LaCie eSATA II PCI Express Card 3Gbits/s — 4Ports features four external eSATA connectors, and can run at speeds of up to 3Gbits/s, making it the best interface choice for professionals who demand high speeds. Plug in as many as four external hard disks (like the LaCie 4Big Quadra) and build them in RAID 0 (for performance), RAID 1 (for protection), RAID 0+1, RAID 5, and JBOD (for data protection), under Mac OS X and in Windows. It's ideal for users who need fast, efficient, and reliable backup of their data.

Data Protection

Under Mac OS X and in Windows, the card supports RAID 0, RAID 1, RAID 0+1, RAID 5, and JBOD for data protection, making it ideal for users who need fast, efficient, and reliable backup of their data. With the LaCie eSATA II PCI Express Card, it's your choice. This card has an 8X PCI Express form factor for superior performance and compatibility with all motherboard sizes.

Efficient Design

Many four-port eSATA cards are at risk of overheating, but the revolutionary active heat sink design helps the LaCie eSATA II PCI Express Card 3Gbits/s — 4Ports stay cool and keep performing. A built-in blast fan also helps to prevent overheating, making the card safe and reliable.

High Performance

Serial ATA II does not have to share the bus, instead dedicating full bandwidth to the device. SATA II works best in storage environments like the LaCie 4big Quadra that require high data throughput to deliver large files quickly and efficiently, maximizing utilization and enhancing productivity. Due to its performance, reliability, scalability and cost-effectiveness, SATA II can optimize a wide range of solutions, from desktop to network storage.



- Four eSATA II ports give you maximum speed
- Heat sink fan allows safer use and better performance
- Silicon Image 3124 chipset provides RAID compatibility
- Ideal for optimization of any eSATA LaCie hard disk

Features

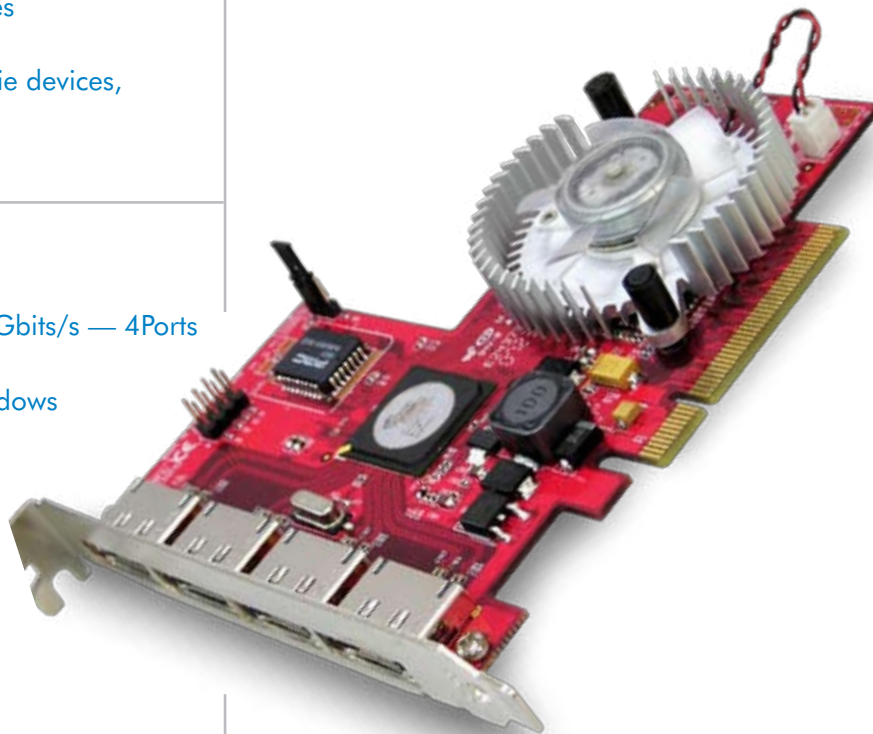
- Fast interface transfer rates: up to 3Gbits/s
- Supports RAID 0, RAID 1, RAID 0+1, RAID 5, JBOD
- Compliant with PCI Express slot (8x)
- Use with PC, Mac, and Linux
- Silicon Image 3124 chipset provides RAID compatibility
- Professional performance with LaCie devices, like the 4big Quadra**

Box Content

- LaCie eSATA II PCI Express Card 3Gbits/s — 4Ports
- Quick Install Guide on CD-ROM
- Drivers and RAID Software for Windows and Mac

System Requirements

- PC or Mac with a PCI Express slot (8x)
- Windows® 2000, Windows Server 2003, Windows XP (32/64bit), Windows Vista™ (32/64bit)
- Mac® OS X 10.4 or higher



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Item Number	713113
Interface	Four external eSATA II connectors
Type	PCI Express Card (8x)
Max Interface Transfer Rate	up to 3Gbits/s (300 MB/s)
Compatibility	PCI Express slots* Supports SATA II NCQ RAID 0, RAID 1, RAID 0+1, RAID 5, JBOD
Dimensions	4.72 x 4.72 x 0.79 in. / 120 x 120 x 20 mm
Weight	0.24 lbs / 110 g
Warranty	1 Year Limited

* This PCI Express card is not compatible with PCI or PCI-X slots, laptops, or notebook computers.

** An eSATA data cable is needed for connection (sold separately).

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